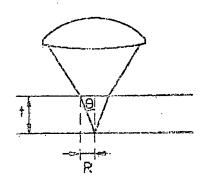
### PRIOR ART

#### FIG.

		172 E	PYTES				(10 BA	
	Bo,o	Bo,1	n 9 D	Bc,170	Bo,171	Bo,172	9 6 9	Bo,181
S	B <sub>1,0</sub>	B <sub>1.1</sub>	• • •	B1,170	B <sub>1,171</sub>	B <sub>1,172</sub>	5 3 7	B1,181
BYTES	B2,0	B <sub>2,1</sub>	* 0 0	B <sub>2,170</sub>	B <sub>2,171</sub>	B2,172	6 5 0	B2,181
192		2 2	4		9 p	81 5 0;	9 G <b>0</b>	8 a 3
	Ð <sub>189,0</sub>	B <sub>189,1</sub>	0 • 9	B189,170	B189,171	B189,172	* * *	B189,181
	H190,0	B190,1		B190,170	B130,171	B190,172	6 4 6	B190,181
	B <sub>191,0</sub>	B191,1	# G D	B191,170	B191,171	B191,172	6 6 0	B191,181
ES	B132,0	B <sub>192,1</sub>		B192,170	B; 92,170	B192,172		B192,101
<b>6</b> BY	ģα à ◆	0 7 9	9 2 0		0 0 0	8 5 6	t 4 +	5 4 1
PO(16BYTES)	B 207,0	B <sub>207,1</sub>	000	B207,170	B <sub>207,171</sub>	B207,172	0 0 0	B207,181

#### PRIOR ART FIG. 2



PO - MROWS PARITY 2ND DATA — MROWS FRAME DATA — MROWS DATA - MROWS IST PLANNIY NY 2ND PI PARITY

BYTES - 6 BYTES - 1 BYTES - X . : • : • . . • • • • : x-Ih PI PARITY

TIC.

FIG. 4

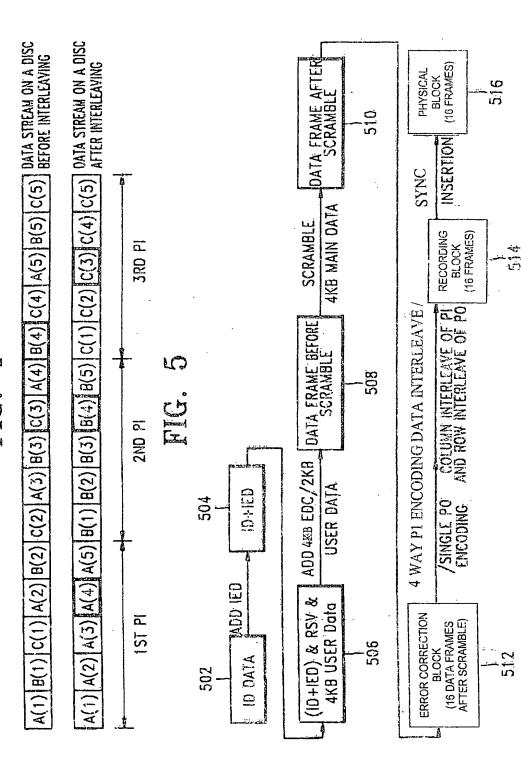


FIG. 6

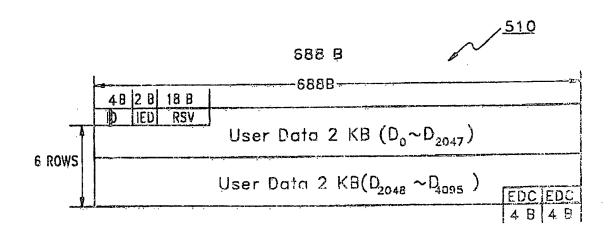
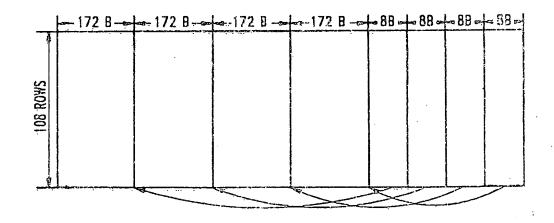


FIG. 9



8107,0 B107,171 B107,172 B107,343 B107,344 B107,515 B107,516 B107,687	PORC	B.95,0	0,2eB	B94,0	B93,0		(77		<u> </u>	1
:			:		0,0	å o »	B2,0	B1,0	B0,0	
ED.		-	, ,	6 0.4	-		0	:	0 0 0	1728
07,171	•	36,171	B 95,171	B 94,171	B 93,171		B2,171	B1,171	B0,171	8
Br07,172	0	B 96,171 B 96,172	B95,171 B95,172 B95,343 B95,344 B95,515 B95,516	🗝 Вза,171 Вза,172	B 93,171 B 93,172 B 93,343 B 93,344	 	B2,172	B1,172	B0,172	
•		;			0 0 0		• · ·	9	***************************************	1728
B107,343	٠ ب	B 96,343	895,343	B 94,343	B 93,343	• • •	B2;343	B1,343	Bo,343	CO
B107,344	<b>4</b>	B96,343 B96,344	B 95,344	··· 894,343 B94,344 ···	B93,344		82,344	B1,344	Bo,344	
	\$	:	9	9			•	0 b <b>4</b>	;	172B
B107,515	*	B96,515	B95,515	B94,515	H93,515	9 % 6	B2,515	B1,515	Bo,515	8
B107,516	4	···   B96,515   B98,516	B95,516	B94,515 B94,516	H93,515 B93,516	a o o	Bz,516	B1,516	B0,516	
•	Ė	:	e •			1	· •	0 4 4		1728
B107,687	8	B 96,687	B 95,687	В 94,687	B93,687	0 1 5	B2,687	В1,687	B0,687	100



# FIC. 2B

15	0_	1ST PI 8B	ZNI	0	2ND PI 8B	3RC	<u>П</u>	3RD PI 8B	411	<u>-</u>	4TH PI 8B
Bo,688	:	Bc,895	. Bo,696	°	80,703	Ba,704	: 0	Bo,711 Bo,712		·	80,719
B1,688		B1,695	959'\G		B1,703	B1,704	5	B1,711	B1,712		81,719
B2,688	<b>9</b> 6	B2,695	Bz,596	:	B2,703	B2,704	D	B2,711	B2,712	•	82,719
a • 5	:	• • •	ة د م	b 0.	D 0 0	• b o	**		. 4 .	0	
B93,688	. •.	83,695	B 33,695 B 33,696		B 93,703 B 93,704	B33,704	. •	B.93,711	B.93,711 B93,712		893,719
B94,688	9 0	894,695	B 94,695 B 94,696	0 1	B94,703 B94,704	B94,704	0 9	B:94;711	B94,711 B94,712 ···	000	894,719
395,688			895,695 895,696		B 95,703	895,704	÷	8.95,711	B95,703 B95,704 B95,711 B95,712	đ •	B95,719
D 36,688		B 96,695	896,695 896,696		8 95,703	B 95,704	•	B 96,711	B95,703 B95,704 B96,711 B96,712	:	8 96,719
۰	0	3 d D	٠	5 g #	A P B	CONC. INC. CONC.	* 4.0	CORRECTION COMPANY	O A D B DESIGNATION O A D B	0 Y 0	Contraction of the contraction o
B107,688			8107,695 8107,896		81.07,703	B <sub>1</sub> 07,704		Braz,711	B.07,703 B107,704 B107,711 B107,712	2 2	Bro7,719

## TIC. 8A

6888

12	ROV	VS _			96	ROW	5		
		8.96,0	8.95,0	B94,0	පි 93,0		B2,0	B1,0	Во,о
B107,172		B 96, 1.72	B 95,172	B 94, 172	B 95,172	# D &	B2,172	B1,172	B0,172
Bio7.0 Bio7.172 Bio7.344 Bio7.516 Bio7.1 Bio7,171 Bio7,343 Bio7.515 Bio7,687		E 96,172 B 96,344 B 96,516	B95,172 B95,344 B95,516 B95,1	B94,172 B94,344 B94,516 B94,1	B95,172 B93,344		B2,344	B1,344	80,344
B107,516	Q e	B96,516	B95,516	B 94,516	B93,516 B 93,1	n 4, ◆	B2,516	B1,516	B0,516
B107,1	• • •	B 96,1	8 95,1	B 94,1		o 4 a	B <sub>2,1</sub>	B <sub>1,1</sub>	Bo,1
•	:	•		4 0	•	3	;		•
B107,171	•	B 96,171	B 95,171	B 94, 171	B'93,171		B2,171	B1,171	B0,171
B107,343	9.	B 96,171 B 98,343	B 95,343	B 94,343	··· B'93,171 B93,343	c a o	B <sub>2,343</sub>	B1,343	Bo,343
B107,515	• •	Bs6,515 B96,687	B 95,343 B 95,515 B 95,687	B94,171 B94,343 B94,515 B94,687	B93,515 B93,687	, • •	B2,515	B1,515	Bo;515
B107,687		B96,687	B 95,687	B 94,687	B93,687	d G is	B2,687	B1,687	80,687

FIG.

										<del></del>
8:07,688		B 95,688	8.95,688	B,54,688	មិទ3,688		B 2,688	81,688	පි0,688	
Bio7,636	•	B95,688 B96,696	B 95,596	H 94,895	B93,696	g é a	.B2,696	B1,696	B0,696	
B:107,688 Bi07,636 Bi07,704 B107,712 B107,689		B95,704	B95,704 B95,712 B95,689	B94,885 B94,704 B94,712 B94,689	B93,704	• • •	B2,704	B1,704	B0,7c4	
B107,712	a	B95,712 B96,689	B95,712	B94,712	B 93,712 B 93,689	• • •	B2,712	81,712	B0,712	328
B107,689		B.96;689	B 95,689	B 94,689	B93,889		82,689	B 1,689	B0,689	
			0 0	900	;		:	•	3 6 7	
··  B107,711 B107,719	•	B 95,711 B 96,719	B 95,711	B 94,711 B 94,719	B 93,711 B 93,719	a p u	B2,711	B1,711	B0,711	
Braz, 688 Bioz, 636 Bioz, 704 Bioz, 712 Bioz, 689 ··· Bioz, 711 Bioz, 719	•	B96,719	B 95,719	B 94,719	B93,719	0 0	B2,719	B1,719	B0,719	.▼

FIG. 10A

						•					RE	COR	DING	FRA	ME	
Bio7,43	B 95,0	A STATE OF THE STA	B91,0	0,06.8.	• 4 ¢	B6,126	8,11,0	• . •	B 7,0	B 6,0	B 96,0	B 5,0	• • •	B1,0	Bo.o	
Bio7,43 Bio7,215	B'95,172		B91,172	B 90,172	• • •	B 96,301	B11,172		B 7,172	B 6,172	B96,172	B 5,172		81,172	80,172	
:	و.م. سجم		:		:				÷	:	:	:	•	:		72B
B102,129	8 95,386		B91,336	B 90,386		895,515	B11,386		S. 7,386	8,386	B 96,386	B 5,386		81,386	B0,386	
Broz,501	895,558		831,558	855,08	* * A	B95,687	B11,558		8 7,556	8 6,558	898,558	B 5,558		81,558	Bo,558	•
B;07,690	មិ១5,ទន		B91,688	890,688	,	895,594	811,688		B 7,688	H 5,588	889,688	83,688	• • •	B1,688	Во, вез	
មិរ០7,6១០ ដា០7,6១៩	B95,696		891,696	890,696		B 96,702	B11,696		B 7,695	B 6,698	B96,696	B 5,636	, <b></b>	81,696	80,696	
	:	:	•		:	•	:		;	:	:	:			:	88
B107,707	B 95,705		891,705	8 90,705		<del>В</del> 96,71.1	B11,705		B 7,705	B 6,705	896,705	E 5,705		B1,705	Bo,705	
B107,715	<u> </u>		B91,713	850,713	• • •	B96,719	B11;713	to make	B 7,713	B 6,713	B96,713	8 5,713		B1,713	B0;713	<b>B</b>



1. J

FIG. 10B

_				-		,				خن ندن							<u> </u>
		. Bo,715	81,715	• • •	B 5,715	B96,715	8 6,715	8 7,715	• • •	911,715	B97,713		B <sub>90,715</sub>	891,715	• • 9	895,715	Bioz,717
		Во,707	B1,707		B 5,707	896,707	B 6,707	8 7,707		B11,757	B97,785		890,707	B31,707	• v •	85,707	B107,709
8			•	**	:	:	:	:	:	• • •		:	;			:	
		Ва,ёзв	B1,698		8 5,598	В ве'ев	В 6,698	B 7,698		B11,698	8697,698	•	890,698	B91,698		B95,698	Bio7,700
		80,690	81,690		069'S E	8 9 6,690	8 6,690	B. 7,690		E 11,690	E97,688	<b>.</b>	B30,690	991,530	, . ,	895,690	3107,692
		80,501	B 1,601		109'S B	B 95,601	B 6,601	D 7,601	. , .	B.11,60!	897,558	. , .	8 90,601	B91,501	• • •	9 95,601	Bio7,472 Bioz,644 Bioz,692
_		Bo,429	81,429	• • •	8 5,429	8 96,429	B 6,429	8 7,429	• • •	627'11.8	B 97,386		B 30,429	831,428	, , ,	B 95,429	B:07,472
1728		•••		:	:	:	:								:		•••
7		80,245	B1,245	• • •	B 5,245	896,245	B 6,245	B 7,245	• • •	B 11,245	B97,172		B 50,245	B95,245		8 95,245	Bio7,258
	<u></u> [	B c,43	8 1,43		8 5,43	В 96,43	B 5,43	B 7,43.		B 11,43	B 97,0		B 90,43	3 91,43	• . •	B 95,43	B107,85
•	•			,							,_,						

B 0,86 B 0,258 ... B 0,47

B 1,86 B 1,258 ... B 1,47

B 5,86 B 5,253 ... B 5,43

B 5,86 B 6,258 ... B 5,43

B 5,86 B 6,258 ... B 5,43

B 7,86 B 7,255 ... B 7,43

_									سنب				<u> </u>			
å	B0,717	81,717		B 5,717	B96,717	B 6,717	8 7,717		811,717	B97,715		B30,717	B91,717		895,717	Blez,718
	80,703	·B1,709		B 5,709	B s6,709	B: 6,709	B 7,709	• • •	911,709	B 97,707		8'30,709	891,709		B 95,709	Bio7,711 Bio7,718
88	:		:	:	:	:	•		:	:	:	:	;			
	B 0,700	81,700	• 6 •	B 5,700	B 96,700	B 6,700	B·7,700:	i	B 11,700	897,698	, <b>, ,</b>	830,700	391,760		895,700	Bior, 515 Bior, 687 Bior, 694 Bior, 702
	B <sub>0,692</sub>	B1,532	a » •	B 5,632	896,692	B 6,692	8 7,692		811,652	S'97,590		Bso,692	891,652		895,692	Big7,694
	Bo,644	B1,544		B 5,644	B36,644	8 5,644	8 7,644	• • •	B11,644	8'97,601		B 30,644	1891,644		895,644	Biez,687
	80,472	B1,472	• • •	B. 5,472	B.96,472	8 5,472	B 7,472	• • •	B11,472	897,429		B'90,472	831,472	,	9 95,472	Bio7,515
1728	:	:	•••	•••	:	:	•	;		.:	::		:			
	80,258	В1,258	• • •	B 5,258	B 96,258	B 6,258	8 7,258	• • •	911,258	897,215	• • •	8'90,258	851,258		895,258	Bioz, 129 Bioz, 301
	·B 0,86	8 1,86	•	8 s,86	8 38,85	8 5,36	B 7,86	• • •	වි.11,85	B 97,43		8 90,85	В 91,86.		8.95,86	B:07,129
4																

FIG. 10D

																-	
		80,719	B1,719		8 5,719		B 5,719	8.7,719		B11,719		•••	B sc,719.	851,719	• • •	895,719	خقطيخت
		B 0,711	81,711	• • •	8 5,713		B 6,711	B 7,711	o • •	B11,711			B 90,711	B 91,711		B:55,711	
88	ſ	:	:	:	:		•	:	:	:	. :	::				•	
		80,702	B1,702	• • •	B 5,702		B 6,702	8 7,702		911,702		• • •	B 90,702	B91,702		95,694 B 95,702	
		Ba,694	B1,694		B 5,694		B 6,694	8 7,694		B:1·1,694			Ð 90,694	B91,694		895,69∢	
	7	Ва, 687	B1,687		B 5,687		8 6,587	8 7,687	• • •	B11,687			890,687	B91,687		B95,687	
_		B0,515	81,515		8 5,515		8 6,515	B 7,515		811,515			890,515	B91;515	• • •	B85,515	
1728		:	::	:	:		•••		. :		:			***	•••		
		B 0, 301	B 1,301		B 5,301	B 96,301	В 6,301.	B. 7,301		102,11 8		<b>.</b>	B 90,301	891,301			
		Bo,129	81,129		B 5,129	B 96, 129	8 6,129	B 7,129	• • •	911,129			8 90,129	891,129		B 95, 129	
-	5																